

Amendments to the Specification:

Please insert as Paragraph [0130] in the published Specification, the following text from the last paragraph, page 4 and the first paragraph, page 5 of application Ser. No. 60/399,707.

The CDRs of the heavy chain variable region of the humanized anti-AFP Mab comprises CDR1 comprising an amino acid sequence of SYVIH (SEQ ID NO:1); CDR2 comprising an amino acid sequence of YIHPYNGGTYNEFKKG (SEQ ID NO:2) and CDR3 comprising an amino acid sequence of SGGGDPFAY (SEQ ID NO:3) and the CDRs of the light chain variable region of the humanized anti-AFP Mab comprises CDR1 comprising an amino acid sequence of KASQDINKYIG (SEQ ID NO:4), CDR2 comprising an amino acid sequence of YTSALLP (SEQ ID NO:5) and CDR3 comprising an amino acid sequence of LQYDDLWT (SEQ ID NO:6).

Please insert as Paragraph [0131] in the published Specification, the following text from the second paragraph, page 16 of Application Ser. No. 60/360,229.

The CDRs of the light chain variable region of the humanized RS7 comprises CDR1 comprising an amino acid sequence of KASQDVSIAVA (SEQ ID NO:7), SASYRYT (SEQ ID NO:8) and QQHYITPLT (SEQ ID NO:9) and the CDRs of the heavy chain variable region of the humanized anti-CD20 MAbs comprises sequence comprising CDR1 comprising an amino acid sequence of NYGMN (SEQ ID NO:10), CDR2 comprising an amino acid sequence of WINTYTGEPTYTDDFKG (SEQ ID NO:11) and CDR3 comprising an amino acid sequence of GGFGSSYWYFDV (SEQ ID NO:12).

Please insert as Paragraph [0132] in the published Specification, the following text from the last paragraph, page 18-19 of Application Ser. No. 60/360,259.

The light chain variable region of the humanized LL1 mAb comprises CDRs of a light chain variable region of a murine anti-CD74 mAb, that comprises CDR1 comprising an amino acid sequence RSSQSLVHRNGNTYLH (SEQ ID NO:13), CDR2 comprising an amino acid sequence TVSNRFS (SEQ ID NO:14), and CDR3 comprising an amino acid sequence SQSSHVPPT (SEQ ID NO:15), and the heavy chain variable region of the humanized mAb comprises CDRs of a heavy chain variable region of a murine anti-CD74 mAb, that comprises CDR1 comprising an

an amino acid sequence NYGVN (SEQ ID NO:16), CDR2 comprising an amino acid sequence WINPNTGEPTFDDDFKG (SEQ ID NO:17), and CDR3 comprising an amino acid sequence SRGKNEAWFAY (SEQ ID NO:18).

Please insert as Paragraph [0133] in the published Specification, the following text from the last paragraph, page 5 of Application Ser. No. 60/388,314.

The CDRs of the light chain variable region of the humanized PAM4 MAb comprise CDR1 comprising an amino acid sequence of SASSSVSSSYLY (SEQ ID NO:19); CDR2 comprising an amino acid sequence of STSNLAS (SEQ ID NO:20); and CDR3 comprising an amino acid sequence of HQWNRYPYT (SEQ ID NO:21); and the CDRs of the heavy chain variable region of the humanized PAM4 MAb comprise CDR1 comprising an amino acid sequence of SYVLH (SEQ ID NO:22); CDR2 comprising an amino acid sequence of YINPYNDGTQYNEKFKG (SEQ ID NO:23) and CDR3 comprising an amino acid sequence of GFGGSYGFAY (SEQ ID NO:24).

Please insert as Paragraph [0134] in the published Specification, the following text from the paragraph [0022], page 6 of Application Ser. No. 10/116,116.

The CDRs of the light chain variable region of the humanized anti-CSAp MAb comprises CDR1 comprising an amino acid sequence of RSSQSIVHSNGNTYLE (SEQ ID NO:25); CDR2 comprising an amino acid sequence of KVSNRFS (SEQ ID NO:26) and CDR3 comprising an amino acid sequence of FQGSRVPYT (SEQ ID NO:27); and the CDRs of the heavy chain variable region of the humanized anti-CSAp MAb comprises CDR1 comprising an amino acid sequence of EYVIT (SEQ ID NO:28); CDR2 comprising an amino acid sequence of EIYPGSGSTSNEKFK (SEQ ID NO:29) and CDR3 comprising an amino acid sequence of EDL.